

FIGURE 1

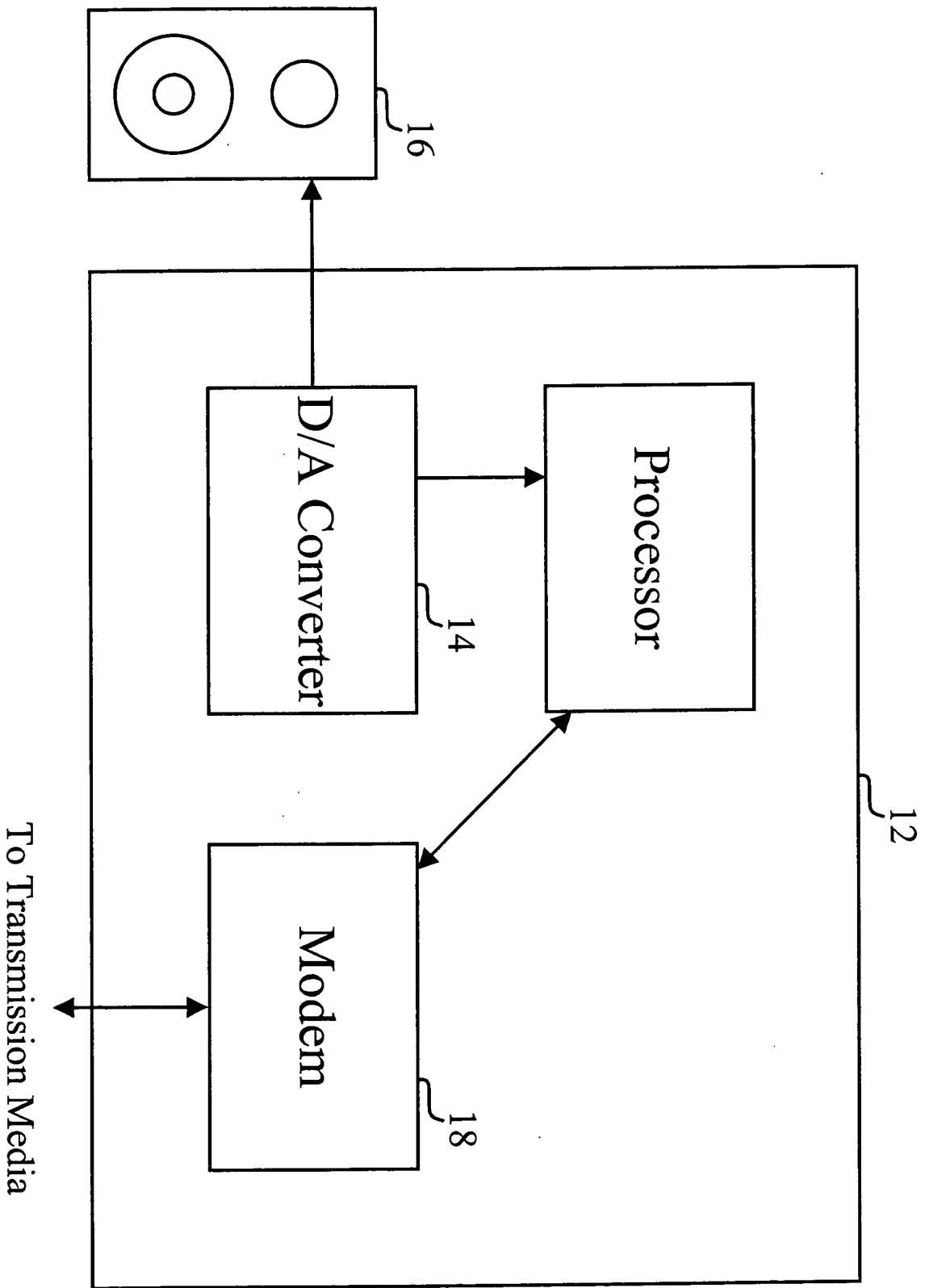


FIGURE 2

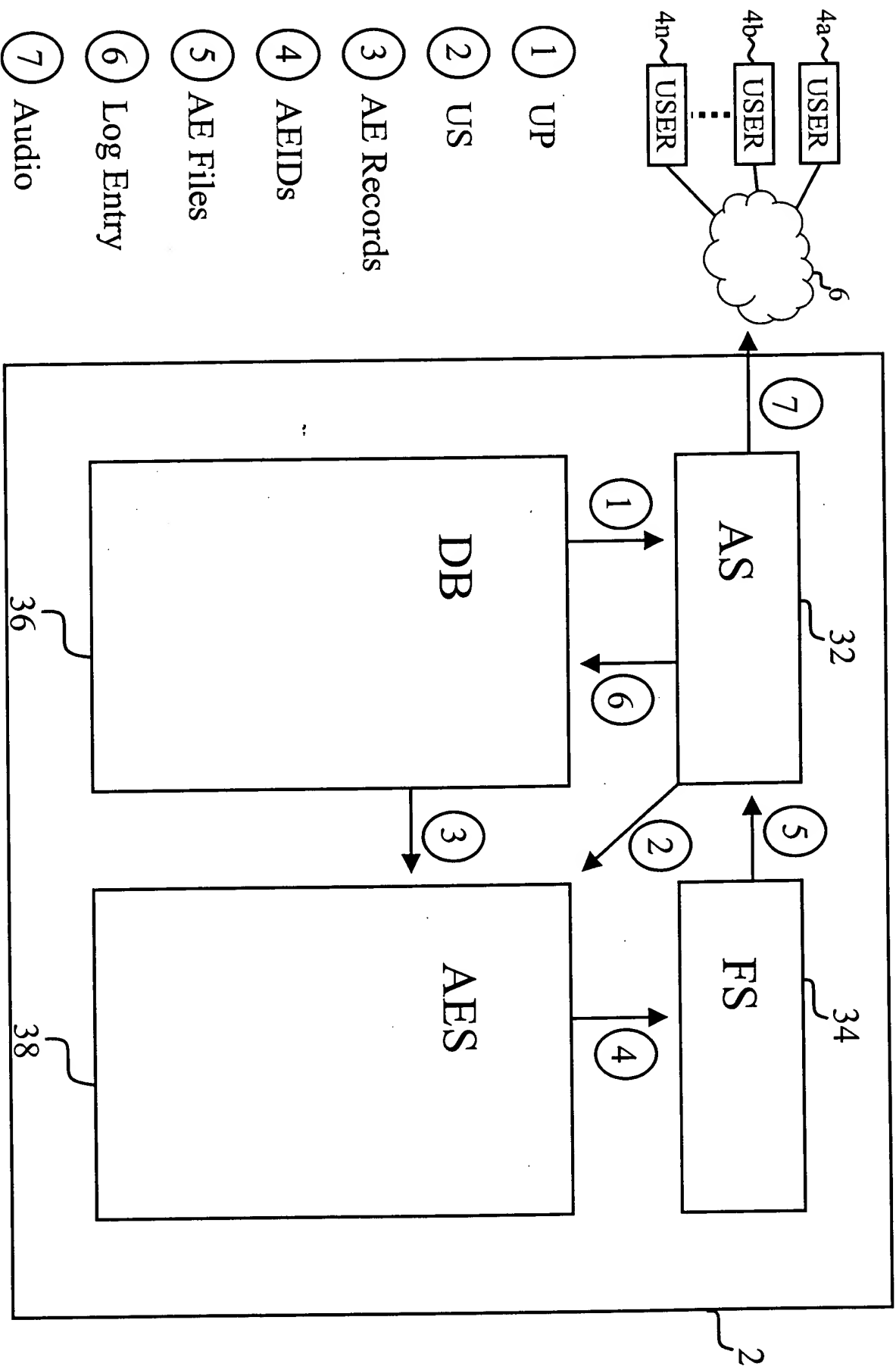


FIGURE 3

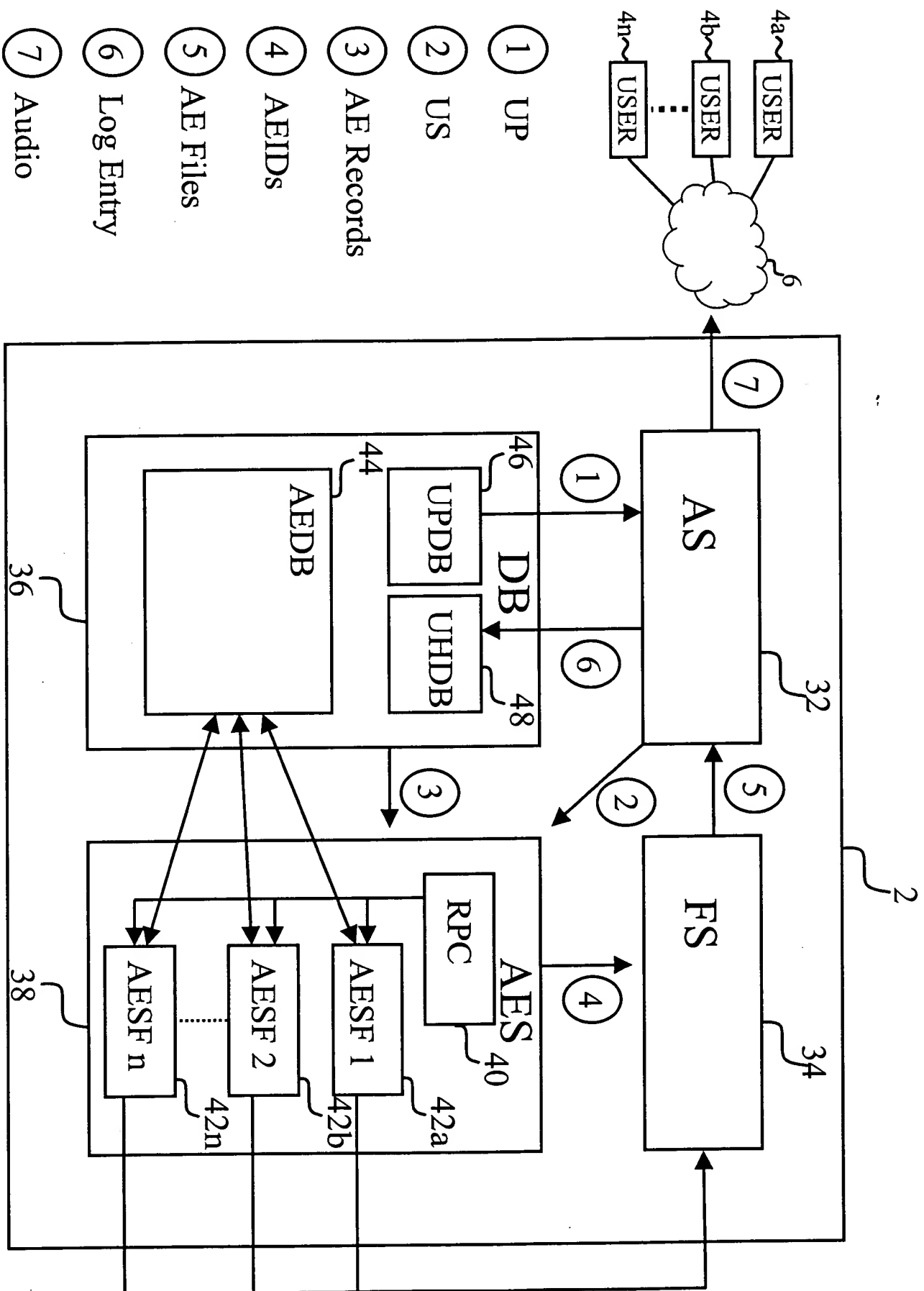


FIGURE 4

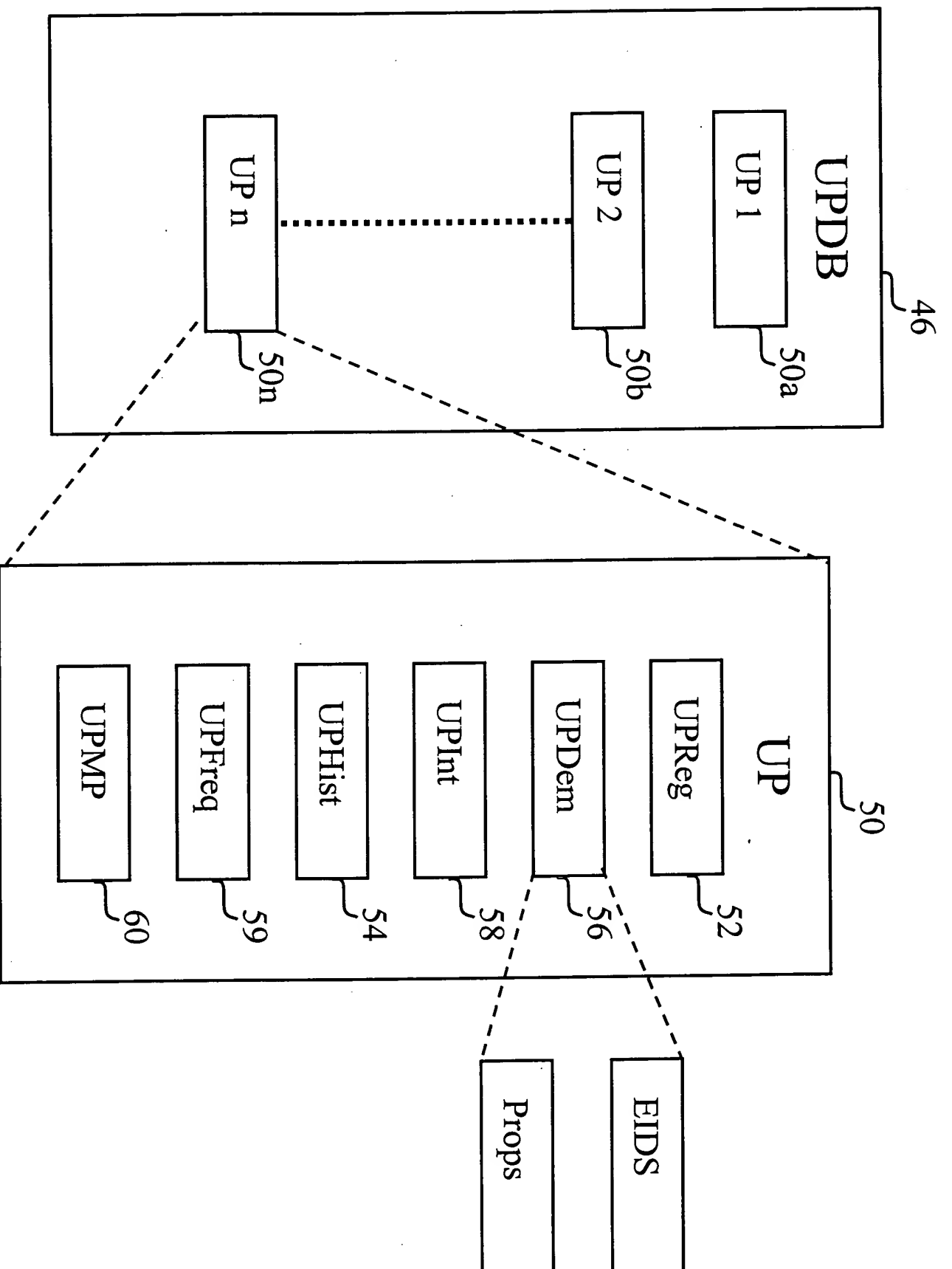


FIGURE 5

FIGURE 5

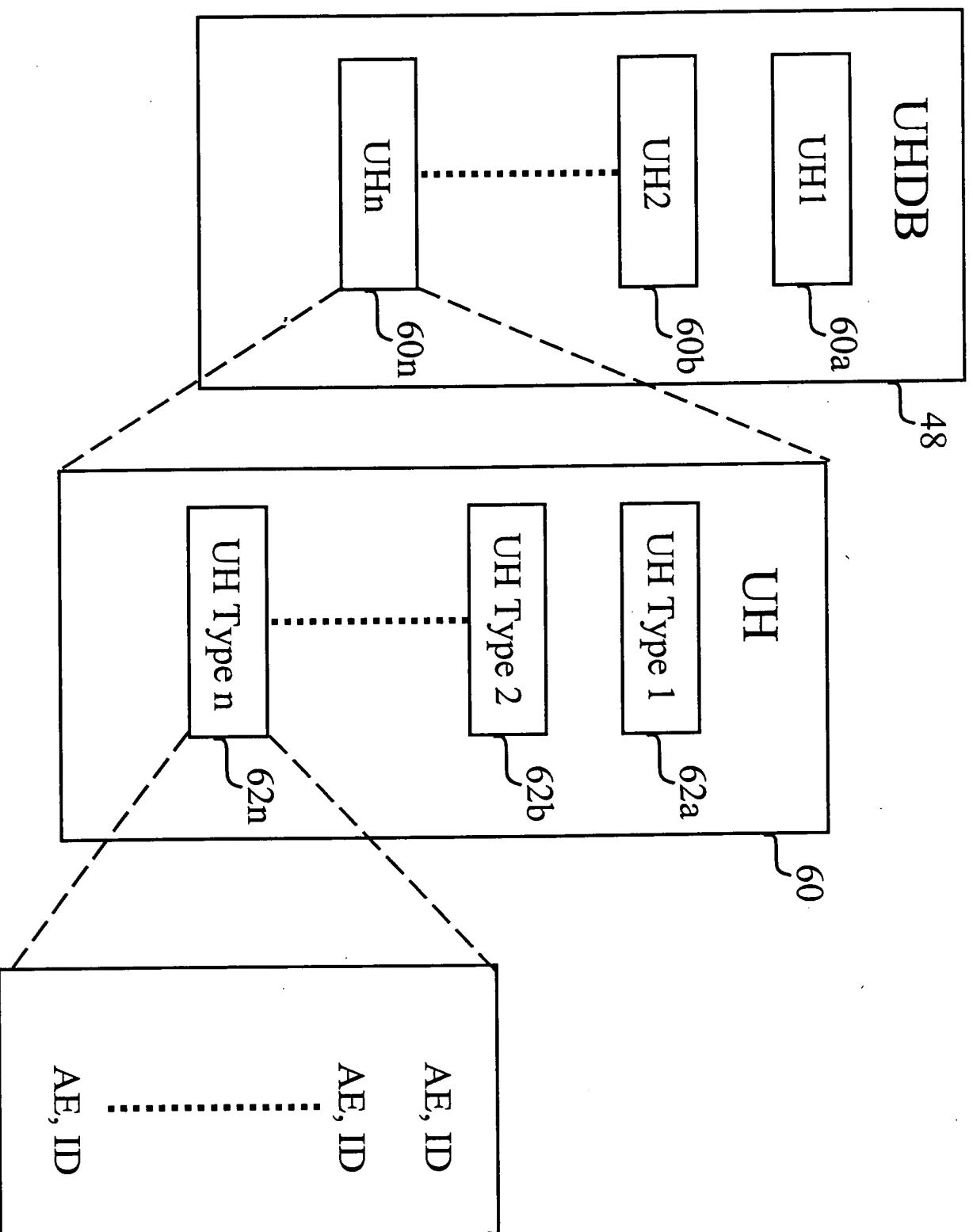


FIGURE 6

FIGURE 6 is a block diagram of a system architecture.

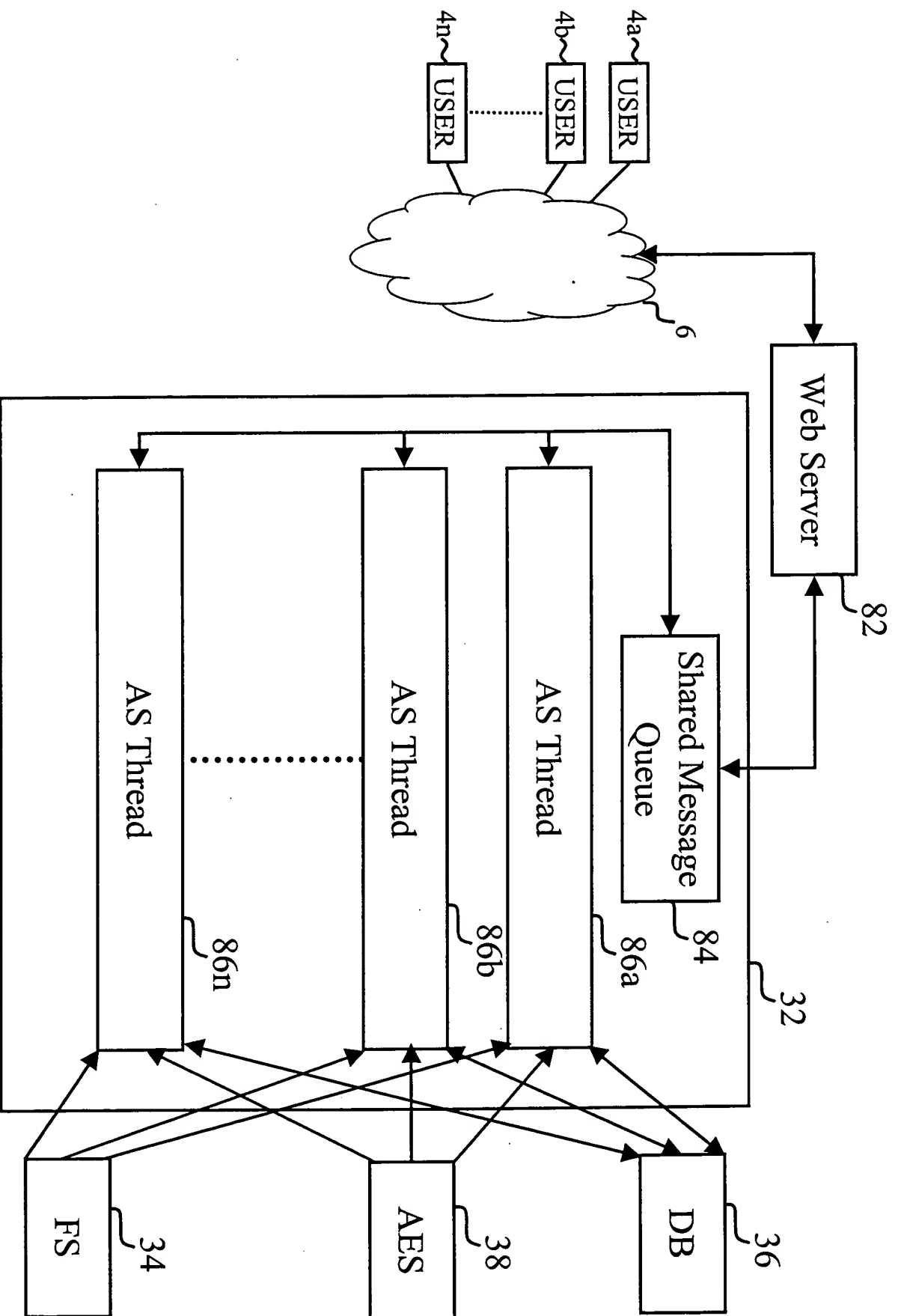


FIGURE 8

FIGURE 8 is a block diagram of a system architecture.

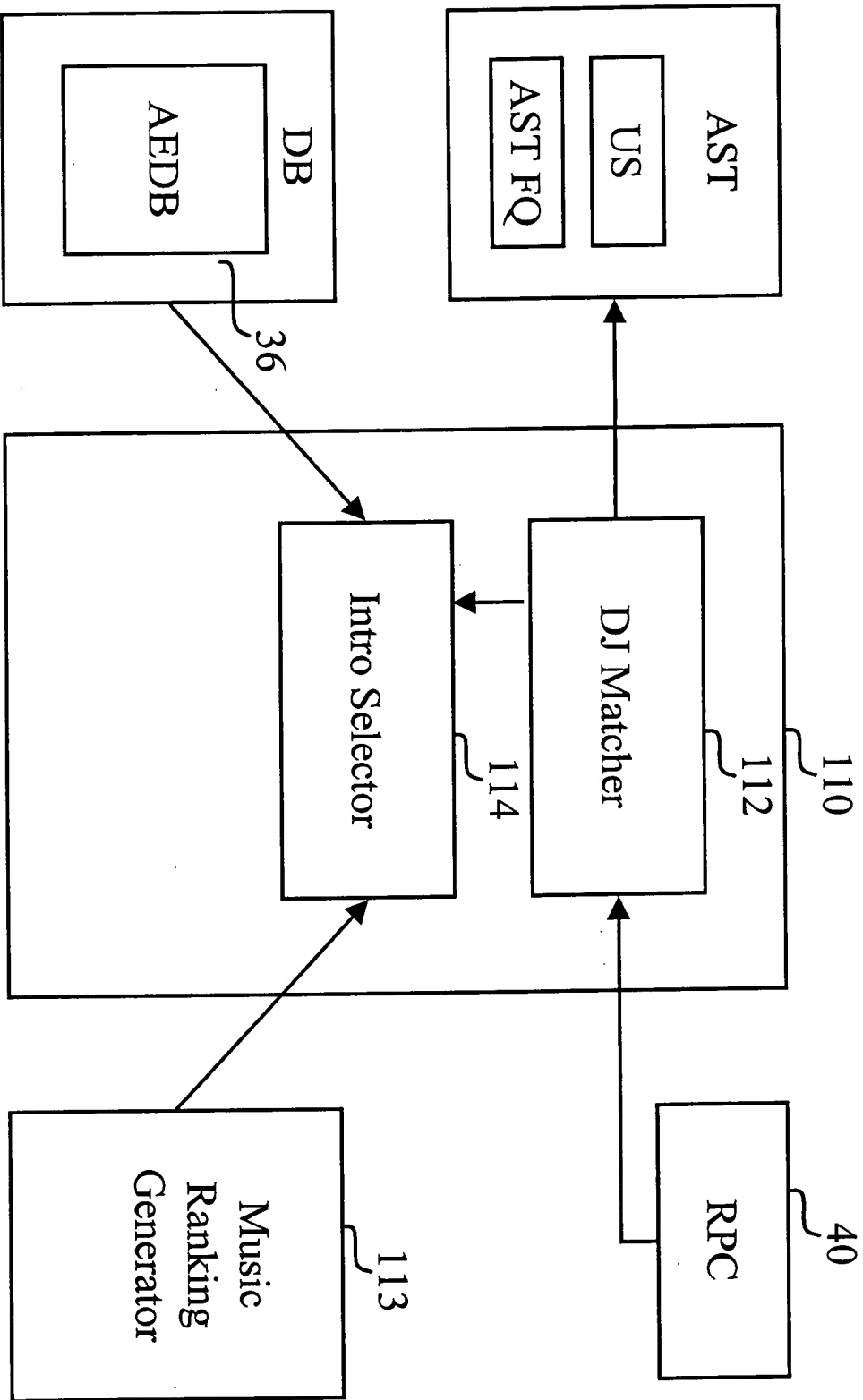


FIGURE 11

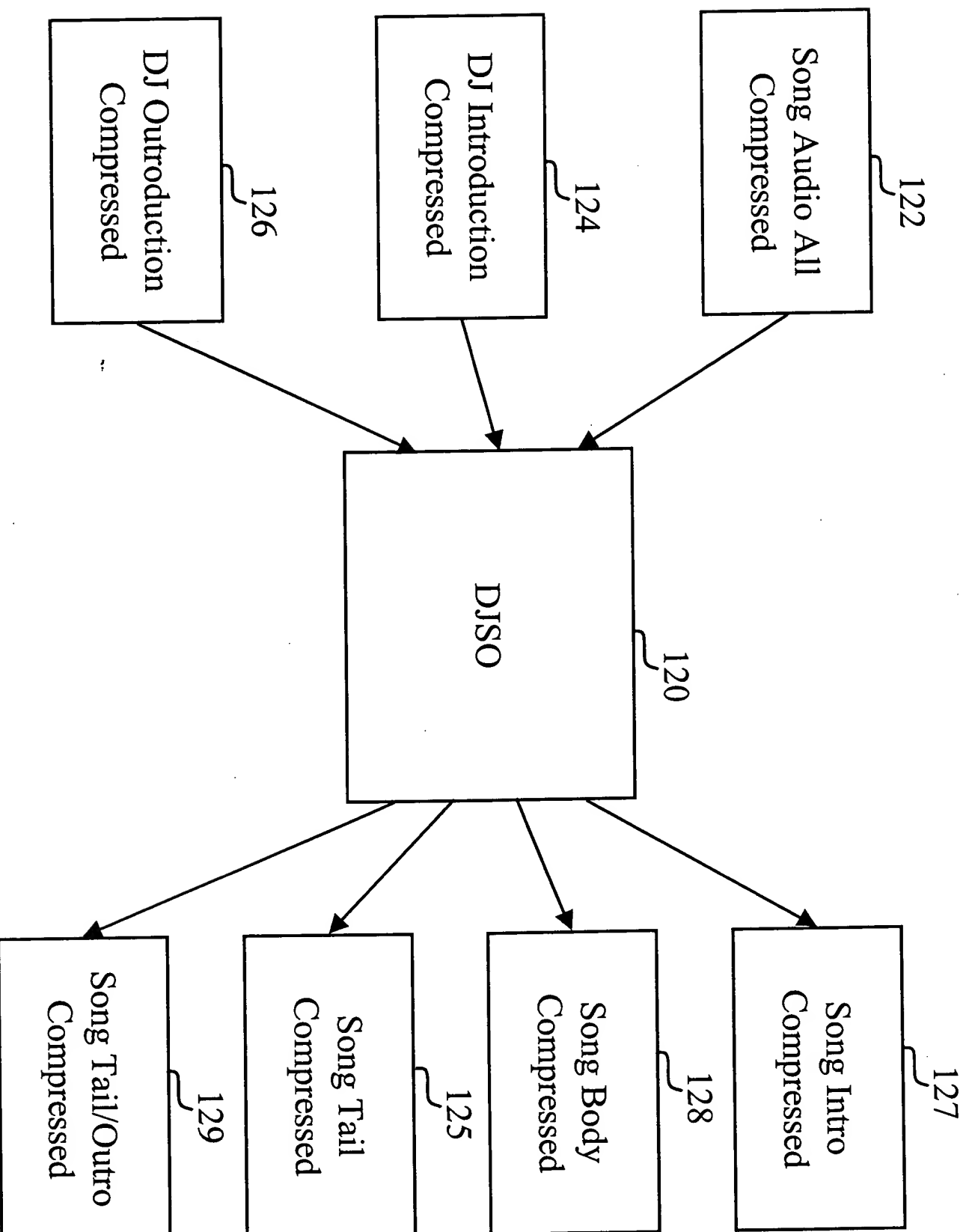


FIGURE 12

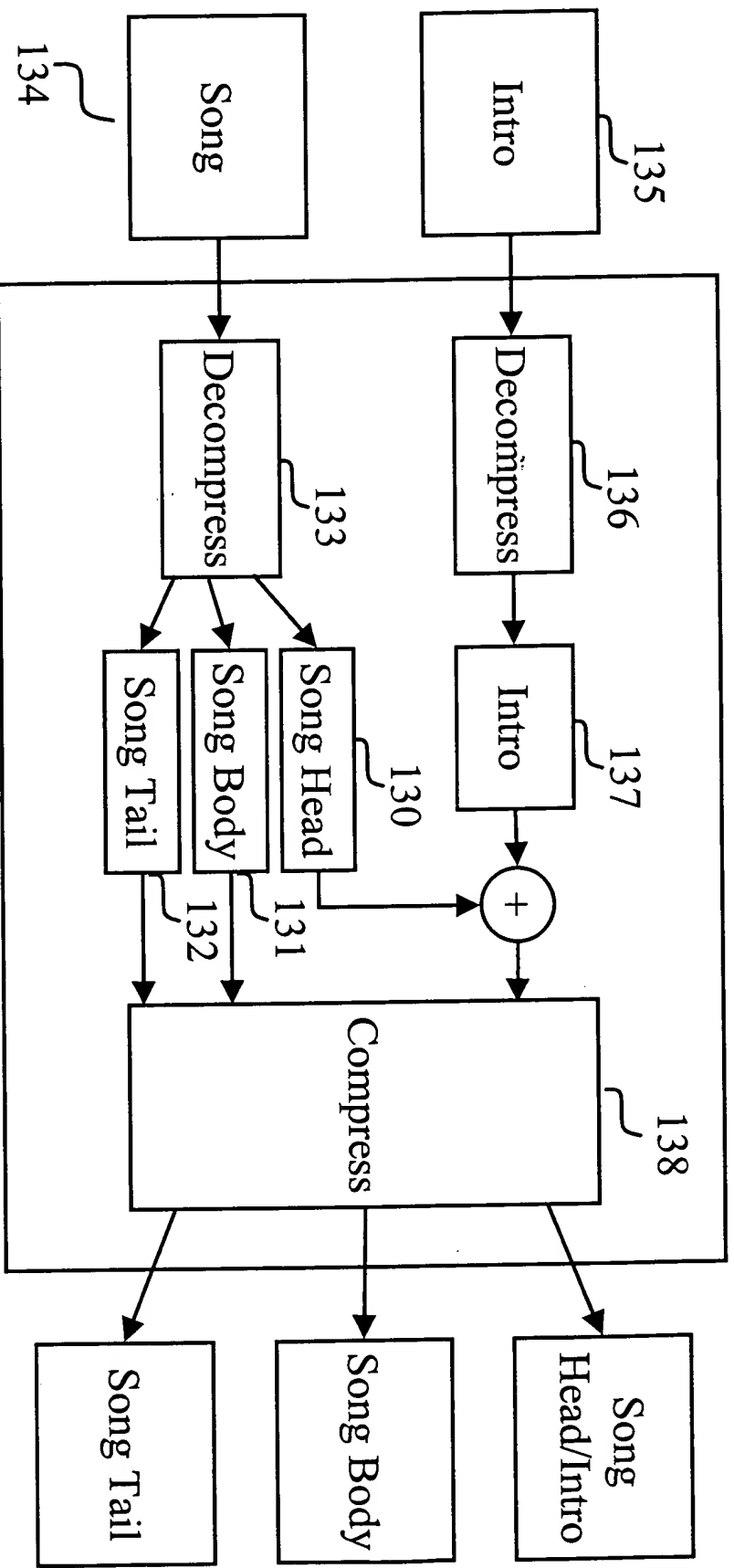


FIGURE 13

FIGURE 13 is a block diagram of a song processing system.

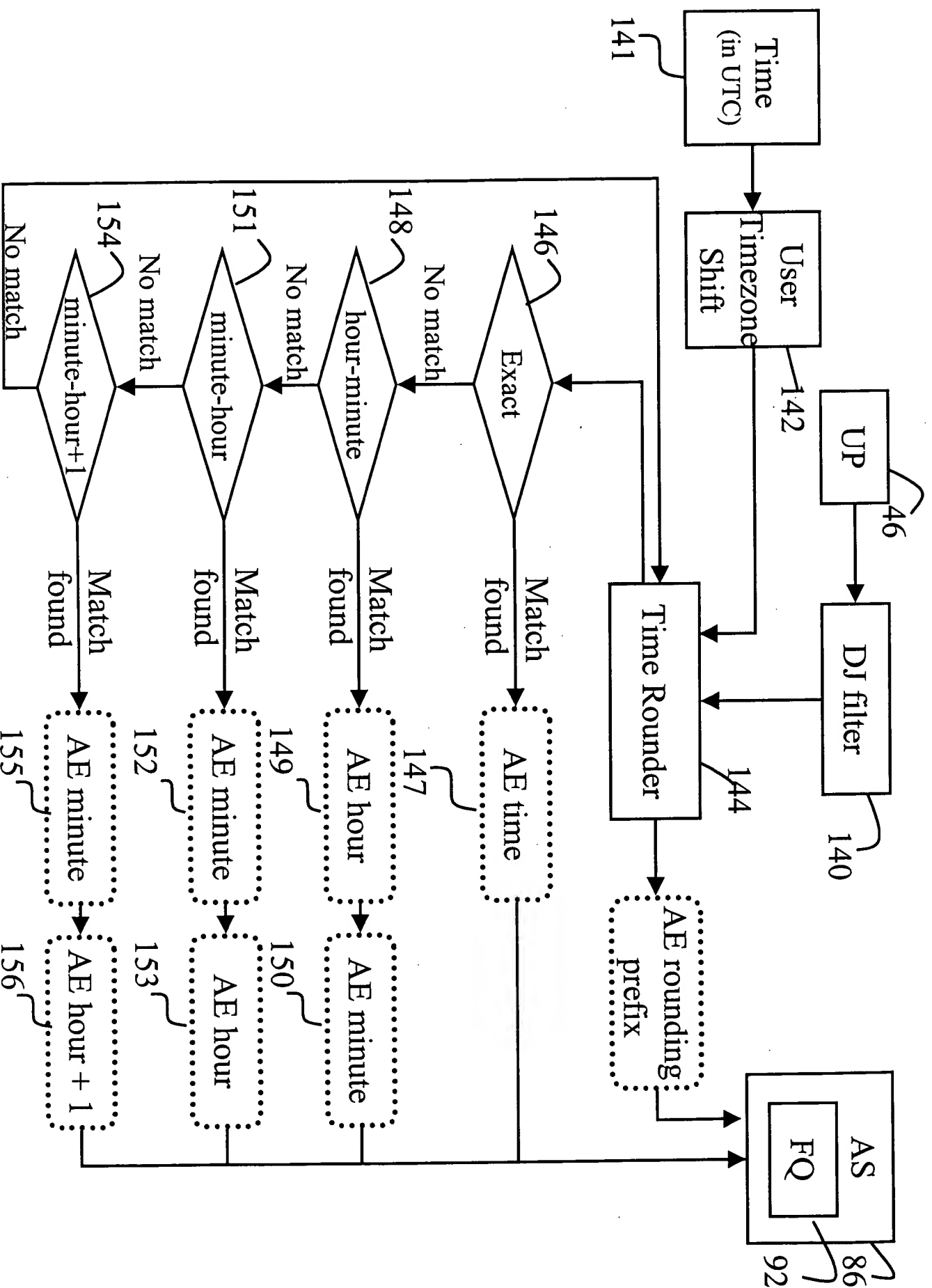


FIGURE 14

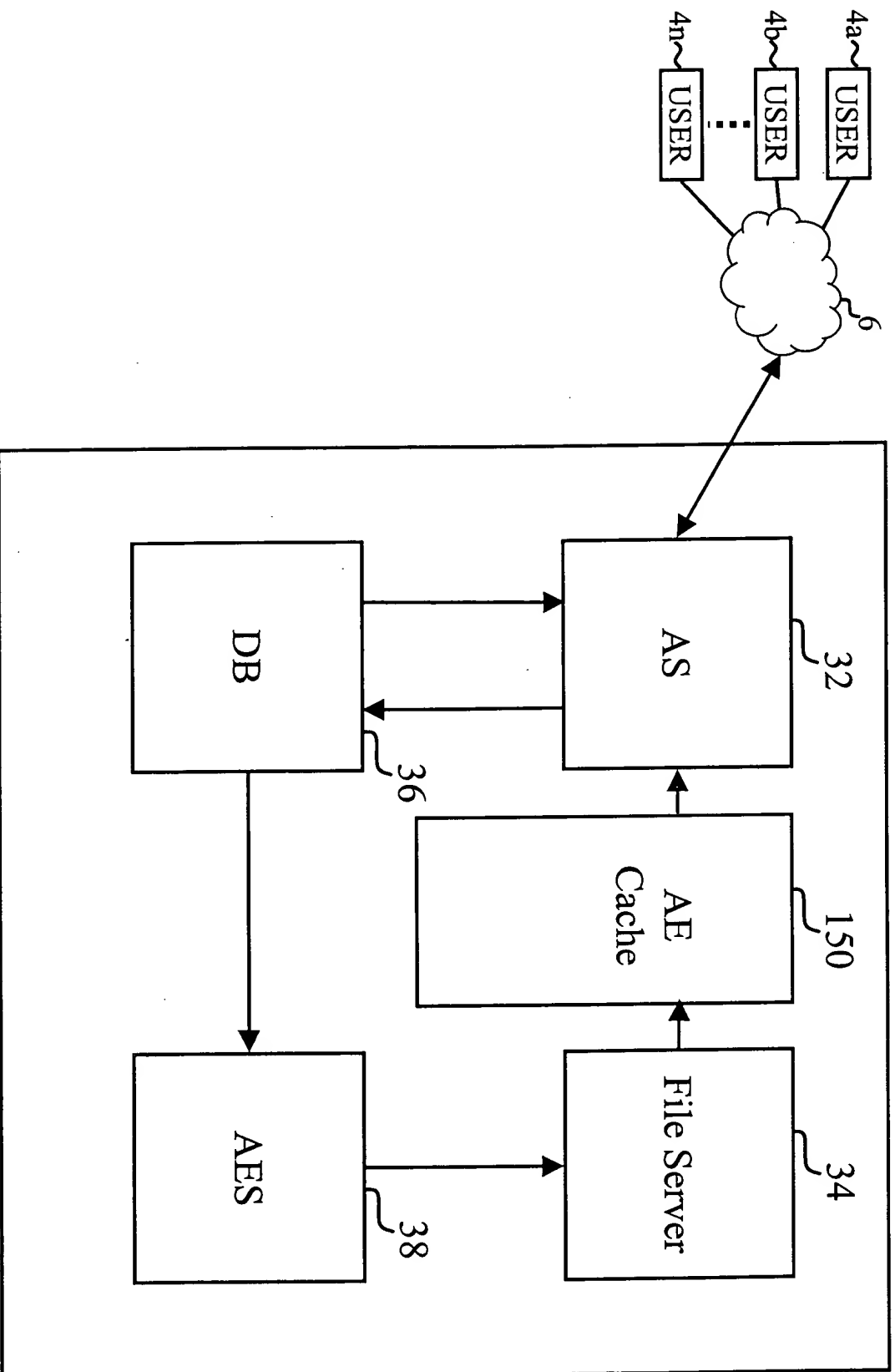
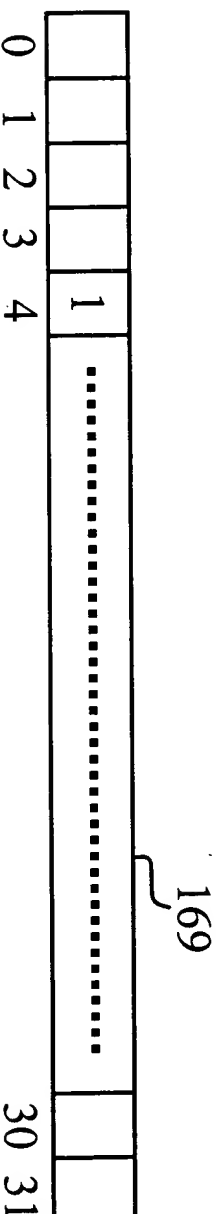


FIGURE 15



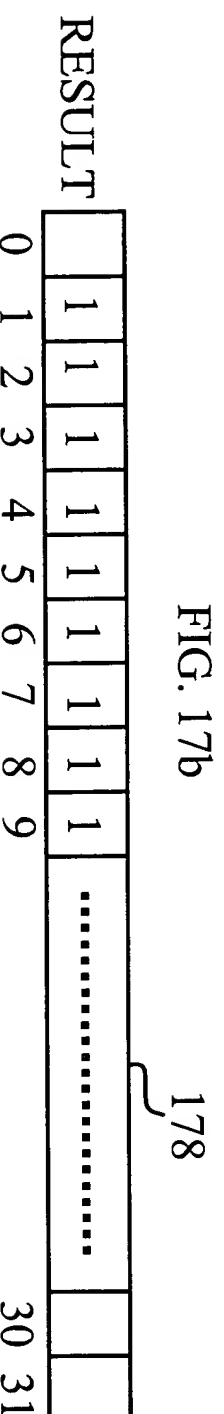
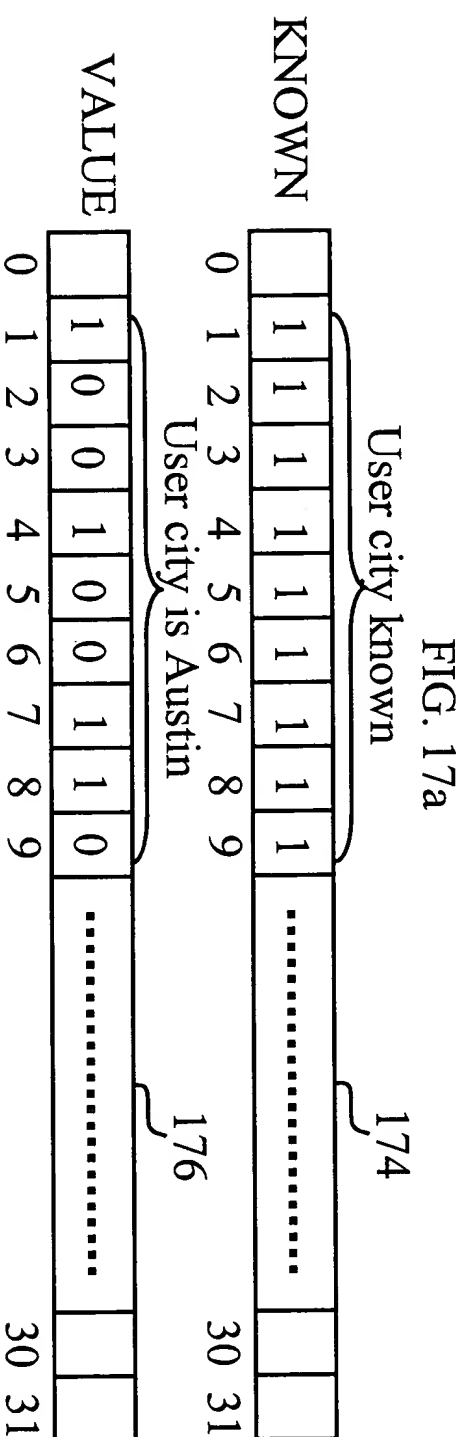
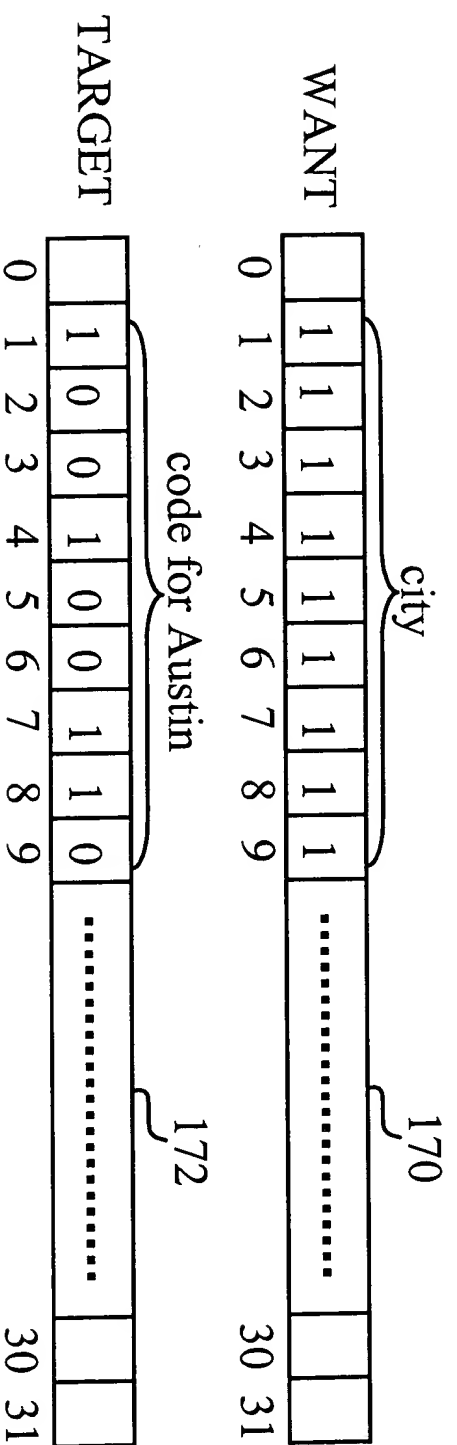
(not WANT) or (KNOWN and (TARGET xnor VALUE))

(not WANT) or (KNOWN and ((TARGET and VALUE)
or ((not TARGET) and (not VALUE))))

(~WANT) v (KNOWN ^ ((TARGET ^ VALUE) v (~TARGET ^ ~VALUE))

(~WANT) v (KNOWN ^ (TARGET == VALUE))

FIG. 16c



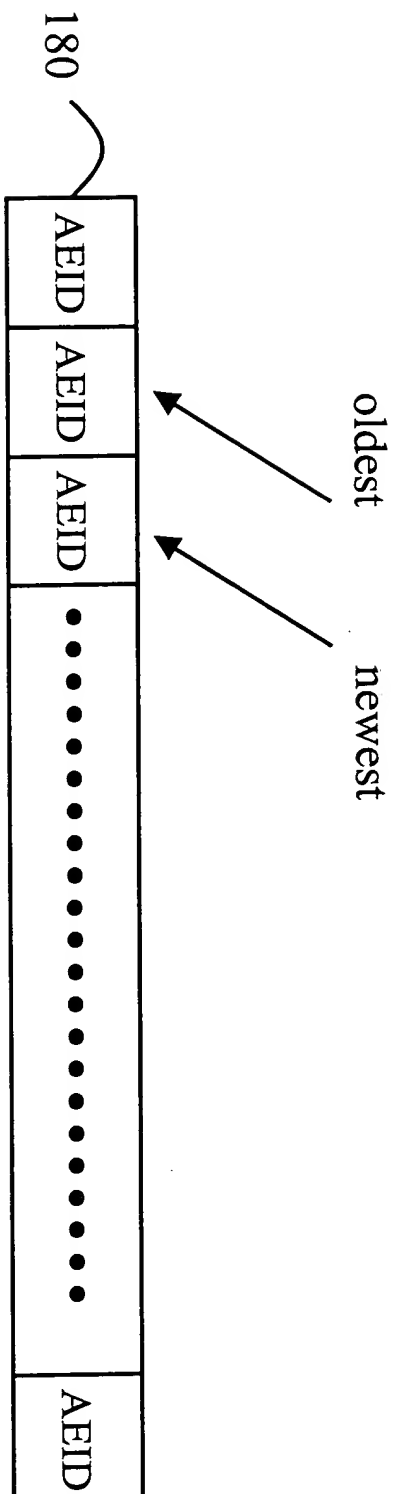


FIG. 18

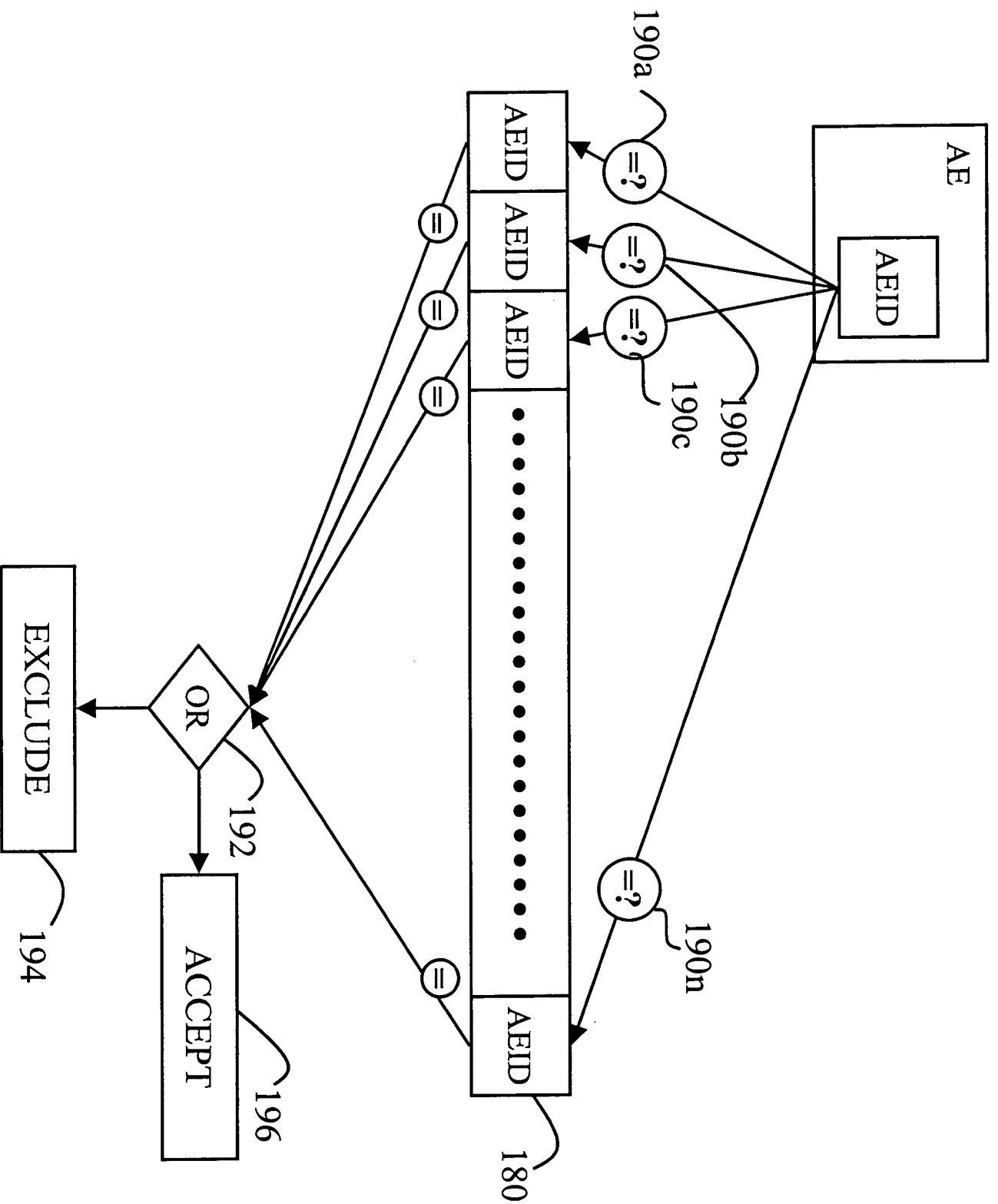


FIG. 19